## **ON-LINE REPORTING MAINTENANCE QUESTIONS**

OWNER:		PERMIT #:	
SITE ADDRESS:		GALLONS PUMPED:	
PARCEL ID:		DISPOSAL SITE:	
	Septic Tank	Conventional Drainfield	
Y N	Tank overfull/overflowing at arrival Structurally sound? (not scaling/cracked) Inlet/Outlet baffles present & good condition Manhole access above grade?	Y N  □ □ Effluent from POWTS discharging to ground □ □ Effluent present in observation/vent pipes  If yes, depth was inches.	
Y N	If yes, was it locked? YES NO  Mound  Effluent from POWTS discharging to ground	Y N  □ □ Filter present at time of service □ □ Filter securely attached to outlet □ □ Filter cleaned at time of service	
	Ground soft/spongy on top or around base Effluent present in observation pipes?  If yes, depth was inches.	Pump Tank  Y N  □ □ Tank overfull/overflowing at arrival	
Y N	Effluent from POWTS discharging to ground Ground soft/spongy on top or around base Effluent present in observation pipes?	□ □ Structurally sound? (not scaling/cracked) □ □ Inlet/Outlet baffles present & good condition □ □ Manhole access above grade?	
	If yes, depth was inches.	Holding Tank	
Y N	Sewage discharging to ground? Appears be cesspool (no septic tank) The manhole/access was above grade Tank was visually inspected for soundness	Y N  □ □ Overflowing to ground surface at arrival □ □ Structurally sound? (Tank scaling/cracked) □ □ Alarm/floats/pump appear to function properly □ □ Manhole access above grade?  If yes, was it locked? YES NO	
$\rightarrow$	Tank Material: Concrete Steel Plastic  Total number of tanks:	Drywell	
→ 	Tank Capacity: gallons  Were there vents to check system ponding?  If ponded, was it pumped? YES NO  Type of system, if known (circle one):  Drainfield Drywell Hold Tank  Outlet/Relief Pipe Unknown  Graywater from home discharging to ground	Y N  □ □ Cover structurally sound? (or was top collapsing) □ □ Vent present to check for ponding □ □ Full at arrival? In vent or discharging to ground □ □ Drywell was pumped when serviced Approximately gallons pumped	

Date

Service Provider